IN THE CLAIMS:

Please cancel Claim 18 without prejudice or disclaimer of subject matter and amend the claims as shown below. The claims, as currently pending in the subject application, read as follows:

1. to 6. (Canceled)

7. (Currently Amended) A resource processing method for downloading resources to a device having a printing function, comprising:

a decision step of determining processing of a resource, which is downloadable to the [[a]] device, in dependence upon the resource to be downloaded to the device; and

a changeover step of changing over to processing of the resource based upon a result of a decision made in said decision step,

wherein, if the resource is a font or a form, the processing of this resource is changed over in the changeover step to processing for adding on a font or a form designated by a user and not stored in the device and deleting a font or a form stored in the device and not designated by the user, or, if the resource is a color profile, the processing of this resource is changed over in the changeover step to processing for adding on a color profile designated by the user and not stored in the device without deleting a color profile stored in the device and not designated by the user.

8. (Original) The method according to claim 7, wherein the resource is at least a font or a form or a color profile.

9. and 10. (Canceled)

11. (Currently Amended) The method according to claim 7, wherein the changeover to processing of the resource ~~resources~~ is performed with ~~by changing over~~ an interface screen provided to a user.

12. (Currently Amended) A resource processing apparatus for downloading resources to a device having a printing function, comprising:

decision means for determining processing of a resource, which is downloadable to the [[a]] device, in dependence upon the resource to be downloaded to the device; and

changeover means for changing over to processing of the resource based upon a result of a decision made by said decision means,

wherein, if the resource is a font or a form, the processing of this resource is changed over by the changeover means to processing for adding on a font or a form designated by a user and not stored in the device and deleting a font or a form stored in the device and not designated by the user, or, if the resource is a color profile, the processing of this resource is changed over by the changeover means to processing for adding on a color profile designated by the user and not stored in the device without deleting a color profile stored in the device and not designated by the user.

13. (Canceled)

14. (Previously Presented) A computer-readable storage medium storing a program including computer-executable instructions for causing a computer to implement the resource processing method set forth in claim 7.

15. and 16. (Canceled)

17. (Currently Amended) A resource processing method for downloading resources to a device having a printing function, comprising:

a reception step of making a resource selection of a font, a form or a color profile as a type of resource, which is downloadable to the [[a]] device; and

a process step of performing processing for adding on a font or a form designated by a user and not stored in the device and deleting a font or a form stored in the device and not designated by the user for the device in accordance with a user instruction if the selected resource is the font or the form, or performing processing for adding on a color profile designated by the user and not stored in the device without deleting a color profile stored in the device and not designated by the user.

18. (Canceled)

19. (Previously Presented) A resource display method for displaying a color profile capable of being loaded into a device having a printing function, comprising:

a step of acquiring information of a destination device and acquiring types of page description language used for the destination device;

a step of determining types of color profile capable of being loaded into the destination device in accordance with the types of page description language acquired in the acquiring step;

a step of identifying a color profile, which is loadable into the destination device, based upon the types of color profile determined and color space information of a loadable target color profile; and

a step of displaying the color profile identified.

20. (Previously Presented) A resource display method for displaying a color profile capable of being loaded into a device having a printing function, comprising:

a step of acquiring information of a destination device and acquiring types of page description language used for the destination device;

a step of determining types of color profile capable of being loaded into the destination device in accordance with the types of page description language acquired in the acquiring step;

a step of identifying a color profile, which is loadable into the destination device, based upon comparison between the types of color profile determined and color space information of a loadable target color profile; and

a step of displaying the color profile identified.

21. (Canceled)

22. (Currently Amended) The method according to claim 19, further comprising a step of managing correspondence between the destination device and the types of page description language used for the destination device ~~device~~.

23. (Currently Amended) The method according to claim 22, wherein the correspondence between the destination device and the types of page description language used for ~~page description language capable of being interpreted by~~ the destination device is created when a new device is added to a system in addition to the destination device.

24. (Previously Presented) An information processing apparatus for displaying a color profile capable of being loaded into a device having a printing function, comprising:

acquisition means for acquiring information of a destination device and acquiring types of page description language used for the destination device;

determination means for determining types of color profile capable of being loaded into the destination device in accordance with the types of page description language acquired by said acquisition means;

identification means for identifying a color profile, which is loadable into the destination device, based upon the types of color profile determined and color space information of a loadable target color profile; and

display control means for exercising control so as to display the color profile identified on display means.

25. (Previously Presented) An information processing apparatus for displaying a color profile capable of being loaded into a device having a printing function, comprising:

acquisition means for acquiring information of a destination device and acquiring types of page description language used for the destination device;

determination means for determining types of color profile capable of being loaded into the destination device in accordance with the types of page description language acquired by said acquisition means;

identification means for identifying a color profile, which is loadable into the destination device, based upon comparison between the types of color profile determined and color space information of a loadable target color profile; and

display control means for exercising control so as to display the color profile identified on display means.